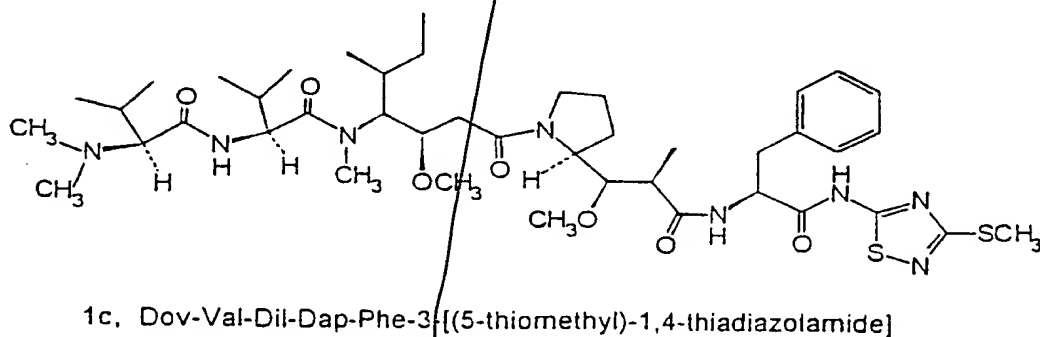
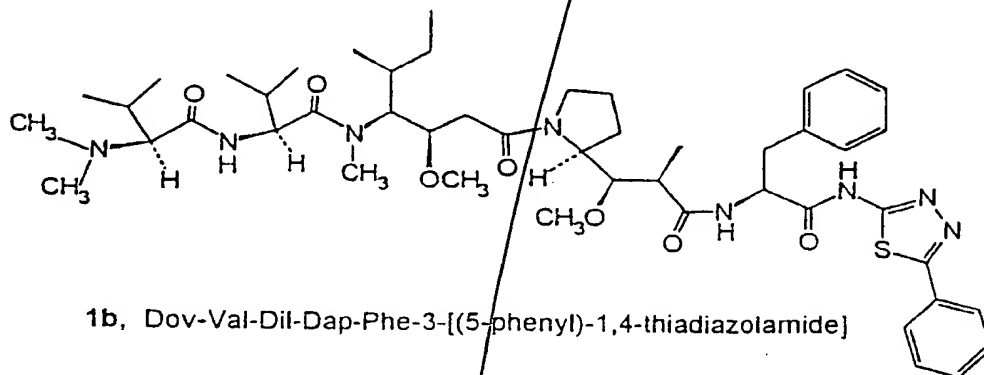
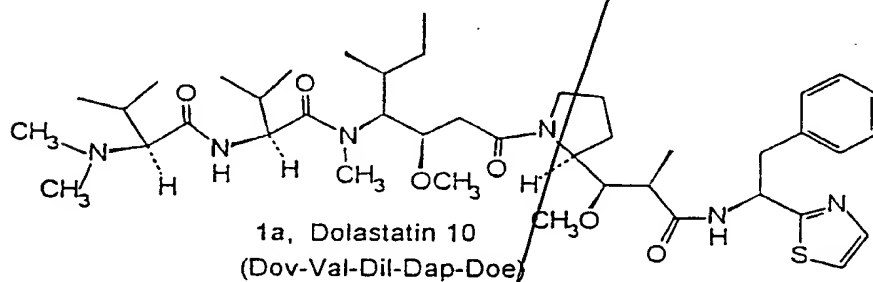
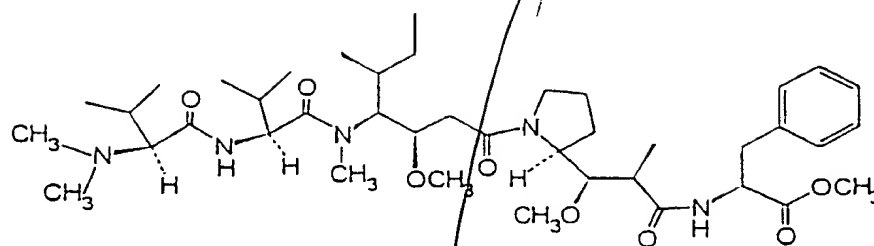


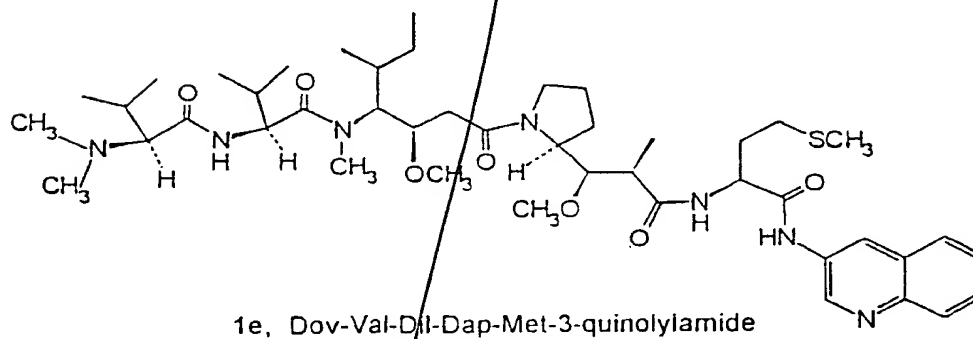
Claims

1. A method of treating a host afflicted with a fungi-induced infection comprising administering to said host a pharmaceutically acceptable carrier and effective amount of an active ingredient selected from the group consisting of the following chemical structures:





1d, Dov-Val-Dil-Dap-Phe-OMe



1e, Dov-Val-Dil-Dap-Met-3-quinolylamide

2. The method according to claim 1 in which said fungi is *Cryptococcus neoformans*.
3. The method according to claim 1 in which said fungi induced infections are *Cryptococcus* and epidermal and systemic infections resulting from contact with *Cryptococcus neoformans*.
4. The method according to claim 3 in which said active ingredient is administered to said host by parenteral means.
5. The method according to claim 3 in which said active ingredient is administered topically to said host.

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6. The method according to claim 3 in which said active ingredient is administered intravenously to said host.
 7. The method according to claim 3 in which said active ingredient is administered in a suppository inserted in said host.
 8. The method according to claim 5 in which said active ingredient is delivered in a carrier comprising a water and oil emulsion, petrolatum, mineral oil, a moisturizer, a solubilizer and fragrance.

add B6

add P2